## Amendments to the Specification

Please add the following <u>new</u> heading before paragraph [0001]: FIELD OF THE INVENTION

Please add the following <u>new</u> heading before paragraph [0002]: BACKGROUND

Please add the following <u>new</u> heading before paragraph [0003]: SUMMARY OF THE INVENTION

Please replace paragraph [0003] with the following amended paragraph:

[0003] Based on this fact, the An object of the present invention is to provide a novel milling tool for milling recesses, as well as a novel method for milling recesses.

Please delete paragraph [0004].

Please replace paragraph [0007] with the following amended paragraph:

[0007] The method according to the present invention for milling recesses <u>into a workpiece</u>, in particular circular grooves, the workpiece being milled by a milling tool in such a way that an <u>intended recess results</u> is characterized by the features of independent Patent Claim 8 in that a milling tool as described above is used.

Please delete paragraph [0008].

Please add the following <u>new</u> heading before paragraph [0009]: BRIEF DESCRIPTION OF THE DRAWINGS

Please add the following <u>new</u> heading before paragraph [0014]: DETAILED DESCRIPTION

Please replace paragraph [0017] with the following amended paragraph:

[0017] Cutting bodies 15 are angled in relation to disk-shaped or plate-shaped base body 14 in such a way that an inner milling radius RKI, defined by inner edges 16 of the cutting bodies, is greater than an outer circumferential radius of disk-shaped or plate-shaped base body 10-14 and greater than inner radius RZI of groove 13 to be produced. An outer milling radius (not shown in Figure 1), defined by outer edges 17 of the cutting bodies, is thus greater than an outer radius of groove 13 to be produced.

Please amend the heading on top of page 7 as follows:

PATENT CLAIMS: WHAT IS CLAIMED IS: